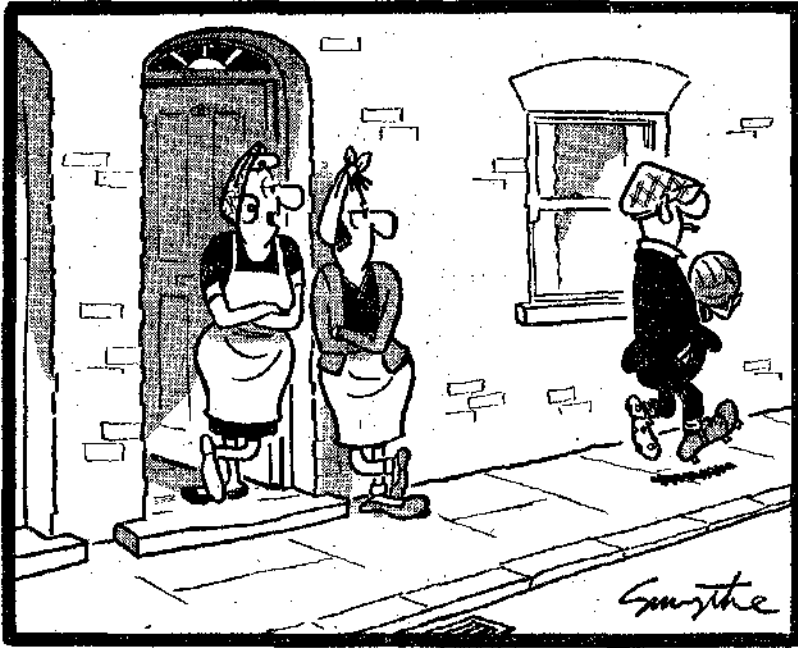


ANDY CAPP



"Mad about the game, 'e is, but I don't begrudge it—while 'e's chasin' a ball 'e isn't chasin' anythin' else."

'Detective,' 11, loses his case

A N eleven-year-old boy who said he saw three men steal a van was the principal witness when the men were tried yesterday.

Mirror

Bumping noises surprised a housewife in Florida, America, as the washing swirled round in her SPIN-DRINK. Then out staggered the CAT.

BRIEF

Advertiser's Announcement

The misery of pain!

When the pain of a headache strikes, you want fast and sure relief—relief that lasts. New Dascote with its core of Aspirin and Phenacetin is just the powerful pain-killer you need. But Dascote gives you more than relief from pain.

The uncontrolled aspirin (Acid Acetylsalicylic) in ordinary tablets can cause after-effects—such as the gastric irritation from which many people suffer. Dascote has been developed to protect you against this danger. Its exclusive coating of Dihydroxy Aluminium Sodium Carbonate... the latest anafacid known to science... guards your stomach against this acidity, enabling the body to absorb a strong pain-killing dose with greater safety.

Prove Dascote's double benefit for yourself by writing for a free sample to Universal Laboratories, Folkestone, Kent.



MY hat! This is the latest line in Autumn styles by up-and-coming British designer Reed Crawford. It is a high-dome bowler worn by Avril Humphreys in off-white felt with a brown band.

BOY EATS FOR 'DEATH DUST' TEST

By RONALD BEDFORD

A THREE-YEAR-OLD boy was encouraged by three kind "uncles" to tuck into every kind of food and drink he wanted for a month.

But what the boy will never know is that the three kind men were using him as a guinea-pig.

They were scientists trying to find out:

1 IF the radioactive "death dust" from atom and hydrogen bomb tests, which contaminates food and drink, will cause children to develop blood and bone cancers.

2 IF the death dust now falling on the world will cause mental illness and physical deformity in generations to come.

The scientists checked every mouthful of food the boy ate for its radioactive content and then examined him afterwards. The food was quite ordinary and was bought from local shops.

Comfort

One of the three, Dr. R. C. Turner, reported their findings to the "Scientists' Parliament"—the annual meeting of the British Association for Advancement of Science—at York yesterday.

And he had some comfort for parents worried by "death dust."

For Dr. Turner said that four-fifths of the radioactivity in the boy's food **DISAPPEARED** from his body within a few hours.

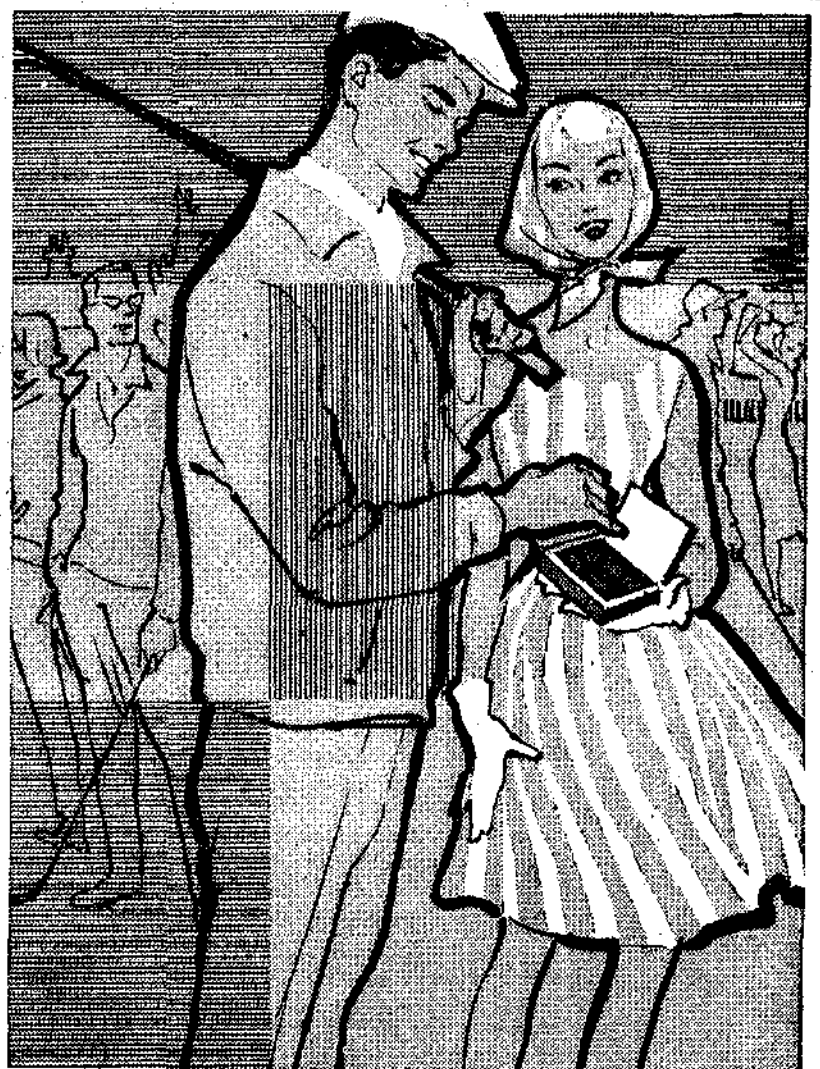
The boy's intake of radioactivity varied greatly from day to day, said Dr. Turner. He went on to say that if the present radioactivity level from atom bomb tests "represents a radiation hazard to this or any subsequent generation then the whole process of eating food must be regarded as a highly dangerous pastime."

Name Secret

The scientists found that a drug prescribed for expectant mothers contained more radioactivity than the average amount of "death dust" consumed by people daily in their food.

The name of the boy used in the tests is being kept secret. His parents will never tell him of the experiment, of which they approved, because they do not want him to grow up regarding himself as unusual in any way.

The boy—son of an atom scientist—was chosen because at his age his rapidly growing bones soak up "death dust" faster than those of older children or adults.



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Cadbury's
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What
a fat
hat!